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Amendments to the Claims

1. (CURRENTLY AMENDED) A normally white super-twist nematic liquid crystal display device for multiplex operation, comprising:

- a liquid crystal cell (8) essentially comprising a liquid crystal layer (2), being sandwiched between a front and a rear substrate (3,4),

-an at least partly reflective film (5,13,14,15), arranged in proximity to said rear substrate (4), and

-a front optical stack (9), arranged on a viewer's side of the front substrate (3), the stack comprising one or more optical films,

-wherein the front optical stack (9) consists essentially of a polarizer (7) and an optional light scattering film (6).

2. (CURRENTLY AMENDED) A display device as claimed in claim 1, wherein the retardation of said liquid crystal layer (2) is in the range of 500-750 nm.

3. (CURRENTLY AMENDED) A display device as claimed in claim 1 or 2, wherein said at least partly reflective film is a reflective film (5,14) enabling reflective operation of the display device.

4. (CURRENTLY AMENDED) A display device as claimed in claim 1 or 2, wherein said at least partly reflective film is a transfective film (13,15) enabling transfective operation of the display device.

5. (CURRENTLY AMENDED) A display device as claimed in claim 4, further comprising a rear optical stack (10), arranged on a back side of the liquid crystal layer, the stack comprising one or more optical films.

6. (CURRENTLY AMENDED) A display device as claimed in claim 5, wherein said rear optical stack comprises a rear polarizer (12) and a compensation film (11), being arranged between the rear polarizer (12) and the liquid crystal cell (8).

7. (CURRENTLY AMENDED) A display device as claimed in ~~any one of the preceding claims~~claim 1, wherein said at least partly reflective film (~~5, 13~~) is arranged as an in-cell internal reflector between said front and rear substrate (~~3, 4~~).

8. (CURRENTLY AMENDED) A display device as claimed in ~~any one of the preceding claims~~claim 1, wherein said at least partly reflective film (~~14, 15~~) is arranged in said rear optical stack, essentially adjacent to said rear substrate (~~4~~).